

IN THE CLAIMS

1. (Currently amended) Lever for a valve control of a piston engine, ~~such as comprising~~ a rocker arm, rocker lever or finger lever, with a roller $[(6)]$, which is arranged in a roller pocket $[(5)]$ formed by a left side part $[(1)]$ and a right side part $[(2)]$ of the lever and which is rotatably mounted on a support pin $[(7)]$ arranged in the lever, ~~characterized in that~~ a width $[(11)]$ of the roller pocket $[(5)]$ is smaller than a sum of total thicknesses of the left side part $[(1)]$ and the right side part $[(2)]$ of the lever, wherein the left side part $[(1)]$ and $[(also)]$ the right side part $[(2)]$ are tapered sufficiently via tapered sections $(8, 9, 10, 16)$ in a region of a bore hole $[(14)]$ for holding the support pin $[(7)]$, and $[(that)]$ a sum of $[(the)]$ a width $[(12)]$ of the left side part $[(1)]$ supporting the support pin $[(7)]$ and a width $[(13)]$ of the right side part $[(2)]$ supporting the support pin $[(7)]$ is smaller than the width $[(11)]$ of the roller pocket $[(5)]$.
2. (Currently amended) Lever according to claim 1, ~~characterized in that~~ wherein at least one of the tapered sections $(8, 9, 10, 16)$ in the side parts $(1, 2)$ of the lever is generated by shaping processes.
3. (Currently amended) Lever according to claim 1, ~~characterized in that~~ wherein at least one of the tapered sections $(8, 9, 10, 16)$ in the side parts $(1, 2)$ of the lever is generated by removing material.
4. (Currently amended) Lever according to claim 1, wherein one of claims 1 to 3, characterized in that the tapered sections $(8, 10)$ in the left side part $[(1)]$ and in the right side part $[(2)]$ are each arranged on an outside or inside ~~(tapered section 9, 16)~~ thereof.

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5. (Currently amended) Lever according to claim 1, wherein one of claims 1 to 4, characterized in that the support pin [[(7)]] has means for rotational and/or positional locking, preferably a locking part [[(15),]] in [[the]] a region of at least one of the outer tapered sections {8, 16} for at least one of rotational or positional locking.
6. (Currently amended) Lever according to claim 1, wherein one of claims 1 to 4, characterized in that one of the side parts [[(1)]] has an outer tapered section {8 or 16}, while the tapered section {9 or 10} on the other side part [[(2)]] faces towards the roller pocket [[(5)]].